operation and also retains heat in the tub. The sheet **32** is provided with edge perforations **34**, such as holes or slots, along a long edge of the sheet **32**. The edge perforations **34** are symmetrically spaced and adapted to receive the mounting tabs **28** therethrough. Mounting holes **36** are provided near the short edges of the sheet **32**. The mounting holes **36** are adapted to receive the mounting bosses **24** therethrough.

Referring to FIGS. **5** and **6**, a mounting clip **38** has a generally planar base **40** defining a retaining surface **42**. A post **44** extends from the retaining surface **42** and has a plurality of fingers **46** projecting therefrom. The clip **38** is preferably made of nylon and is relatively rigid. The fingers **46** are inclined and flex slightly toward the retaining surface **42**. The clip **38** is adapted to fit snugly in the aperture **26** of the mounting boss **24** such that the fingers **46** firmly engage an inner wall of the aperture **26**. The retaining surface **42** is substantially larger than the hole **36** in the insulation **32** to prevent passage of the base **40** through the hole **36**.

Referring to FIG. **7**, the perforations **34** are hooked over the tabs **28**. The sheet **32** of insulation is draped over the tub **10** with the tabs **28** extending through the perforations **34**. The mounting holes **36** are located over the bosses **24** so that the bosses project therethrough. The clips **38** are installed in the apertures **26** of the bosses **24**. The clips **38** engage and are firmly held in the apertures **26** so that the retaining surfaces **42** engage a surface of the sheet **32** to retain the sheet **32** on the side walls **14**, **16** of the tub **10**.

The present disclosure describes several embodiments of the invention, however, the invention is not limited to these embodiments. Other variations are contemplated to be within the spirit and scope of the invention and appended claims.

What is claimed is:

1. A washer, comprising:

a tub having an external surface and defining an internal volume in which objects are washed, said tub having a tab disposed adjacent an Upper edge of a top wall of said tub;

an aperture disposed on the external surface;

a sheet of insulation disposed on the external surface, said insulation defining a perforation along an edge of said insulation, said tab extending through said perforation; and

a clip projecting through the insulation and engaging in the aperture to secure the insulation on the external surface.

2. A washer according to claim **1**, further comprising a boss extending from the external surface and defining the aperture.

3. A washer according to claim **2**, wherein the boss is integrally molded on the tub.

4. A washer according to claim **1**, further comprising a second aperture disposed on a side of the external surface opposite the first aperture; and a second clip projecting through the insulation and engaging in the second aperture to secure the insulation on the external surface.

5. A washer according to claim **4**, wherein each aperture is located adjacent a lower edge of a vertical side wall of the tub.

6. A washer according to claim **1**, wherein the clip has a plurality of opposed fingers engaging a wall of the aperture.

7. A washer according to claim **1**, wherein the clip has a retaining surface engaging the insulation.

8. A washer, comprising:

a molded tub having an external surface and defining an internal volume in which objects are washed;

a boss molded on the external surface of the tub and defining an aperture therein;

a sheet of insulation disposed on the external surface; and

a clip projecting through the insulation into the aperture, said clip having a plurality of opposed fingers engaging the boss and a retaining surface engaging the insulation to secure the insulation on the external surface.

9. A washer according to claim **8**, wherein the tub comprises a bottom wall, rear wall, opposing side walls, and top wall defining the external surface, said aperture being disposed on a side wall and said sheet of insulation being disposed on the top and side walls.

10. A washer according to claim **9**, further comprising a second aperture disposed on the side wall opposite the first aperture; and a second clip projecting through the insulation and engaging in the second aperture to secure the insulation on the external surface.

11. A washer, comprising:

a molded tub having a bottom wall, rear wall, opposing side walls, and top wall defining an external surface and further defining an internal volume in which objects are washed;

a boss molded on the side wall of the tub and defining a first aperture therein;

a second aperture disposed on the side wall opposite the first aperture;

a sheet of insulation disposed on the top and side walls;

a first clip projecting through the insulation into the aperture, said clip having a plurality of opposed fingers engaging the boss and a retaining surface engaging the insulation to secure the insulation on the external surface;

a second clip projecting through the insulation and engaging in the second aperture to secure the insulation on the external surface; and

a tab disposed along an edge of the top wall and a perforation at an edge of said sheet of insulation, said tab extending through the perforation.

12. A method of installing insulation defining at least one mounting hole on a washer tub having side walls and a top wall defining an external surface and an internal volume for washing objects, said side walls having at least one insulation mounting boss extending therefrom, said boss defining an aperture, said method comprising the steps of:

locating the insulation on the external surface of the tub;

inserting said at least one mounting boss through said at least one mounting hole; and

inserting a retainer clip through the insulation into said aperture defined in said boss on the external surface of the tub, said retainer clip engaging in the aperture to retain the insulation on the external surface.

13. A method according to claim **12**, further comprising the step of inserting a second retainer clip through the insulation into a second aperture on a side of the external surface of the tub opposite the first aperture to retain the insulation on the external surface.

14. A method of installing insulation on a washer tub having side walls and a top wall defining an external surface and an internal volume for washing objects, comprising the steps of:

locating the insulation on the external surface of the tub;

inserting a retainer clip through the insulation into an aperture on the external surface of the tub, said retainer clip enraging in the aperture to retain the insulation on the external surface;